



AGENDA

Environmental Goals and Policy Report State Agency Advisory Group Meeting

*Thursday, May 22, 1:00 p.m.-4:00 p.m.
California Environmental Protection Agency
Sierra Hearing Room, 2nd Floor
1001 I Street, Sacramento*

Outcome: Continue discussion of the complex ways in which state policy influences growth.
Elicit feedback on OPR's draft definitions of planning priorities and terms.
Update participants on important related efforts.

Time	Item	Presenter
1:00 p.m.	Welcome and Self-Introductions Introduction of Facilitator Agenda Review	Terry Roberts, Sharon Huntsman
1:15	Brief Updates <i>California Economic Strategy Panel Update</i>	Ed Kawahara
1:25	Rural Strategy Project Update	Toni Symonds
1:35	EGPR Progress Report <i>Project status, upcoming milestones</i>	Terry Roberts
1:40	State Role in Growth Management & Planning <i>Relationship between your mission and growth</i> <i>Interrelationship between your mission, other agencies and growth</i>	ALL
2:50	Break	
3:00	State Role in Growth Management & Planning Continued	ALL
3:25	Defining Planning Priorities and Refining Terminology <i>Review draft definition of planning priorities and terms to evaluate strengths and weaknesses</i>	ALL
4:00	Next Steps, Adjourn	Terry Roberts

State Role in Growth Management & Planning

Instructions:

- Take a few minutes to write down your ideas to the questions below (OPR will be collecting these worksheets so please note complete thoughts)
- Select a facilitator, a recorder, and someone to report out
- Discuss these questions with others at your table, recording thoughts for report out to the entire group

A. Relationship between Your Mission and Growth

- How does growth impact my agency/department's mission?

- How does my agency/department's mission influence growth patterns in California?

B. Interrelationship between Your Mission, Other Agencies and Growth

- How is my agency/department's mission impacted by how other agencies respond to growth in California?

- How does my agency/department's mission influence how other agencies respond to growth?

Name_____